

Barcode Printer with Thermal Printing and Thermal Transfer Printing
(Model No. : OCBP-003)

Features:

- | Two printing methods available: Thermal Transfer with ribbon and Direct Thermal;
- | Label paper auto position;
- | Labels peel off, tear off automatically;
- | Compatible with plenty of label software;
- | BMP, PCX images download store;
- | Parallel, USB, Serial and Power port available;
- | Support PDF417, QR CODE, DOTMATRIX;
- | Suit for thermal paper rolls or self-adhesive labels;

Specifications:

Printer Model	OCBP-003
Resolution	300 DPI (8 dot / mm)
Printing Method	Direct Thermal / Thermal Transfer
CPU	32 BIT
Sensor	Type: Label gap Detection: label length auto sensing or program command setting
Printing Speed	2 ~ 5inch / Sec
Max Printing Length	1651 mm
Max Printing Width	81mm (3.18 ")
Media	Paper Roll External Diameter: Maximum Diameter 127mm Paper Roll Axis: 26 mm Paper Width: 20mm (0.78 ") ~ 90mm (3.54") Paper Thickness: 0.06mm (2.36 mil) ~ 0.254mm (10 mil) Media Type: Label gap, Continuous, folded
Ribbon	Types: Outward Roll External Diameter: 67mm (Max) Length 300M Width: 30 mm ~ 90 mm Core Inner Diameter: 25.4mm (1inch) Material: outward rolling
Interface	Parallel Port + USB + Serial
Transmission Setting	Baud Rate 9600, XON / XOFF, RTS / CTS
Control panel	LED * 2: Ready, Status Function Key * 1: Feed
Power	AC 18V, 4000mA
Environment	Operating Temperature: 5 ~ 45 Degree C Humidity 25-85% Storage Temperature:: -10 ~ 50 Degree C Humidity 10 ~ 90%
Physical Dimension	Size: 186 (W) × 180 (H) × 290 (D) Weight: 2.4KG (net)